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POTENTIAL HAZARDOUS WASTE SITE FINAL STRATEGY DETERMINATION

REGION	SITE NUMBER
	TX9857

File this form in the regional Hazardous Waste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-JJ5); 401 M St., SW; Washington, DC 20460.

System: , Hazardous Waste Enforcement Task Force	e (EN-335); 401 M	St., SW; Was	hington, DC	20460.			
	I. SITE IDENTI		2				
EULESS AFRO COMPONENTS		ILOO	1P.p.	eine	124		
C. CITY		D. STATE	-1			CODE	
EULESS		TX			76	039	
	II. FINAL DETER			TXO	039	937	859
Indicate the recommended action(s) and agency(ie	s) that should be in	volved by m	arking 'X' i	n the appro			
RECOMMENDATION			MARK'X'	EPA	STATE		PRIVATE
A. NO ACTION HEEDED			X	-24	-		2444
B. REMEDIAL ACTION NEEDED, BUT NO RESOURCE	ES AVAILABLE				3.275	i de o	No.
C. REMEDIAL ACTION (II yes, complete Section IV.)							
D. ENFORCEMENT ACTION (If yee, specify in Peri 5 managed by the EPA or the State and what type of e							
Manufacturer of Small ma Manufacturer of Small ma Truchloroetylene and trich Waste solvents are collected supplier. Waste oils are pro- evidence of inproper hundling	chinery on	e full	and a	may	r cont	tol po	wit.
Trucklowetylen at trick	conservain	one use	c m	agua	sing .	1	4
Waste solvents are collected	un 55 9	am ai	and a	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	come	2 70	10
supplier. Waste oils are pro	med up ory	1		wa	the col	Tr.	1
evidence of ingrover hundling	storage o	aspo	~ 2		-, 00		
F. IF A CASE DEVELOPMENT PLAN HAS BEEN PRI		G. IF AN EN	FORCEMENT		BEEN FIL	ED. SPECI	FY THE
^ ~	/				-		
H. PREPARER INFORMATION		V-10-10-10-10-10-10-10-10-10-10-10-10-10-					
1. NAME		2. TELEPHO		700		TE(mo., d	
A.L. GARONER GALOSE		914/7	01-64	28		-15-8	3
III. REMEDIAL ACTIONS	A STATE OF THE STA						
List all remedial actions, such as excavation, re- for a list of Key Words for each of the actions to remedy.	STATE OF THE PARTY						
A. REMEDIAL ACTION	B. ESTIMATE	ED COST		c.	REMARKS		
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	2					REUND	
	s						
	s					5 1993	
	s				REORG	SANIZET	
D. TOTAL ESTIMATED COST S							**

IV	96	 AIF	CTI	ONS

A.	SHORT TERM/EMERGENCY ACTIONS (On Site and Olf-Site):	List all	emergency	actions taken	or planned to	bring the site under
	immediate control, e.g., restrict access, provide alternate water	supply,	etc. See	instructions for	a list of Ke	Words for each of
10000	the actions to be used in the spaces below.					

I. ACTION	2. ACTION START DATE (mo,dey,&yr)	DATE	A. ACTION AGENCY (EPA, State, Private Party)	S. COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
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				s	
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				s	
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B. LONG TERM STRATEGY (On Site and Off-Site): List all long term solutions, e.g., excavation, removal, ground water monitoring, wells, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below.

1.ACTION	2. ACTION START DATE (mo,dey,&yr)	3. ACTION END DATE (mo,der,&yr)	4. ACTION AGENCY (EPA, State Private Party)	S. COST	6. SPECIFY 311 OR OTHER ACTION: INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
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C. MANHOURS AND COST BY ACTION AGENCY

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1. ACTION AGENCY	2. TOTAL MAN- HOURS FOR REMEDIAL ACTIVITIES	3. TOTAL COST FOR REMEDIAL ACTIVITIES
e. EPA		S
b. STATE		s
c. PRIVATE PARTIES		s
d. OTHER (specify):	*	s

EPA Form 72070-5 (10-79) REVERSE